

UL Certified Portable Charger Quick Start Guide #2623UL



This charger has been **Checked** for **Total Quality Assurance**.
tqachecked.com

EN

CAUTION: Burn and / or Fire risk. Do not open, crush, disassemble or dispose of in fire. Handle accessible surfaces for short periods of time only.

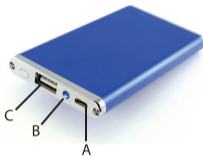
FR

Attention : graver et / ou de risque d'incendie. Ne pas ouvrir, écraser, désassembler ou la jeter dans le feu. Traiter les surfaces accessibles pour de courtes périodes seulement.

WHAT IS INCLUDED

1. #2623UL Portable Charger
2. Micro USB Charging Cable

GETTING TO KNOW YOUR CHARGER



- A. Micro USB Recharge Port
B. Recharge Status Indicator - red while recharging, blue once fully charged.
C. USB Output Port - Portable Device Charging Port

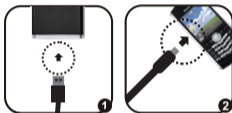
SPECIFICATIONS

1. Battery Capacity: 3000 mAh
2. DC Input: 5V / 800 mA
3. DC Output: 5V / 1A
4. Charge by USB port in 4+ hours depending on USB port power level.
5. Operating Temperature:
 - Charging: 0 - 45° C
 - Discharging: -20 - 50° C

CHARGING YOUR PORTABLE DEVICES

STEP 1: Connect the USB charging cable that came with your Portable Device to the USB Output Port (C).

STEP 2: Connect the other end of the USB charging cable to your Portable Device. Your portable device will begin charging immediately.



RECHARGING THE #2623UL

STEP 1: Attach the included Micro USB Charging Cable to the Micro USB Recharge Port (A).

STEP 2: Connect the other end of the included Micro USB Charging Cable to a powered USB Port.



IMPORTANT SAFETY INFORMATION

1. Use only UL approved AC power adapter and safety approved USB cable.
2. Always recharge the power bank in a well ventilated area. Do not expose to extreme temperatures for extended periods of time.
3. Do not immerse in water or expose to moisture or rain.
4. Do not drop the power bank to avoid internal damage.
5. Keep out of reach of children.
6. The power bank will generate heat while charging. Do not charge on flammable surfaces.
7. Keep away from flame and other sources of ignition. Exposure to high temperatures may result in an explosion.
8. Do not short circuit the power bank.
9. Do not tamper with housing or internal components. Doing so may result in personal injury or a hazard and will void warranty.
10. Do not use power bank during flight takeoff or landing or near medical equipment to avoid causing interference with technical equipment.

MADE IN CHINA